

	Type	L #	Hits	10/063,055 Search Text
1	BRS	L1	252	(adjust\$6 rais\$3 lower\$3) adj5 ((document original) adj2 (platform platen window glass))
2	BRS	L2	566	(adjust\$6 rais\$3 lower\$3) adj5 ((document original) adj2 (platform platen window glass))
3	BRS	L3	178	2 and scanner
4	BRS	L4	77	2 same scanner
5	BRS	L5	418	(adjust\$6 rais\$3 lower\$3) adj3 ((document original) adj2 (platform platen window glass))
6	BRS	L6	67	5 same scanner
7	BRS	L7	430	(adjust\$6 rais\$3 lower\$3) adj3 ((document original) adj2 (platform platen window glass))
8	BRS	L8	67	7 same scanner
9	BRS	L9	67	8 same scanner
10	BRS	L10	67	((adjust\$6 rais\$3 lowers lowered lowering) adj3 ((document original) adj2 (platform platen window glass))) same scanner
11	BRS	L11	27	((adjust\$6 rais\$3 lowered lowering) near3 ((document original) adj2 (platform platen window glass))) same scanner
12	BRS	L12	433	takahashi-kazuaki.in.
13	BRS	L13	7	12 and (adjust\$6 with screw)
14	BRS	L14	1	12 and (adjust\$6 with glass)

	Type	L #	Hits	Search Text
15	BRS	L15	1	12 and adjust\$6 and (image adj read\$3)
16	BRS	L16	81	12 and adjust\$6
17	BRS	L17	5	16 and document
18	BRS	L18	0	12 and (adjust\$6 with transparent)
19	BRS	L19	10	12 and (adjust\$6 with (distance height))
20	BRS	L20	101	3 not 4
21	BRS	L21	363	7 not 9
22	BRS	L22	40	21 and "358"/\$.ccls.
23	BRS	L23	323	21 not 22
24	BRS	L24	98	23 and "399"/\$.ccls.
25	BRS	L25	225	23 not 24
26	BRS	L26	31	katogi-tsutomu.in.
27	BRS	L27	6	26 and adjust\$6
28	BRS	L28	25	26 not 27

	Type	L #	Hits	Search Text
29	BRS	L29	10	(adjust\$5 adj3 height adj5 (glass platen platform)) and "358"/\$.ccls.
30	BRS	L30	14	(adjust\$5 adj3 distance adj5 (glass platen platform)) and "358"/\$.ccls.
31	BRS	L31	217	Yamada-mikio.in.
32	BRS	L32	2	31 and adjust\$6.ti.
33	BRS	L33	83	shinozaki-akira.in.
34	BRS	L34	1	33 and adjust\$6.ti.

	Type	L #	Hits	Search Text
1	BRS	L1	81	huang-yin-chun.in.
2	BRS	L2	32	1 and adjust\$6
3	BRS	L3	26	1 and (rais\$3 lower\$3)
4	BRS	L4	17	3 not 2
5	BRS	L5	31	chiang-shu-ya.in.
6	BRS	L6	26	5 not 1
7	BRS	L7	9	6 and adjust\$6